

**360759**RECEIVED  
OPPT CBIC

2014 JUN 30 AM 6:14

**TSCA HEALTH & SAFETY STUDY COVER SHEET****TSCA CBI STATUS: NOT CONFIDENTIAL**

<b>1.0 SUBMISSION TYPE</b> <input type="checkbox"/> 8(d) <input checked="" type="checkbox"/> 8(e) <input type="checkbox"/> FYI <input type="checkbox"/> 4 <input type="checkbox"/> Specify <input checked="" type="checkbox"/> Initial Submission <input type="checkbox"/> Follow-up submission <input type="checkbox"/> OTHER: Final Report Submission Previous EPA Submission Number or Title if update or follow up: _____ Docket Number, if any: _____ <input type="checkbox"/> Continuation sheet attached		
<b>2.1 SUMMARY/ ABSTRACT ATTACHED</b> <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	<b>2.2 SUBMITTER TRACKING</b> <b>NUMBER OR INTERNAL ID</b> 7013 0600 0001 0153 7648	<b>2.3 FOR EPA USE ONLY</b>
<b>3.0 CHEMICAL / TEST SUBSTANCE IDENTITY</b> <input type="checkbox"/> Contains CBI  CAS # Not Available <u>Reported Chemical Name (specify nomenclature if other than CAS name):</u> 2-(methylsulfonyl)-4-(trifluoromethyl)benzoyl chloride  <input checked="" type="checkbox"/> Single Ingredient <input type="checkbox"/> Commercial / Tech Grade <input type="checkbox"/> Mixture  Common Name: none		
<b>4.0 REPORT / STUDY INFORMATION</b> <input checked="" type="checkbox"/> Study is GLP Study Title: Skin Sensitization: Local Lymph Node Assay in Mice    Study No: 17938-14  Source of Data / Study Sponsor (if different than submitter)    Bayer CropScience LP  <input type="checkbox"/> Continuation sheet attached		
<b>5.0 STUDY / TSCATS INDEXING TERMS</b> (CHECK ONE) HEALTH EFFECTS (HE): <input checked="" type="checkbox"/> ENVIRONMENTAL EFFECTS (EE): <input type="checkbox"/> ENVIRONMENTAL FATE (EF): <input type="checkbox"/>		
<b>6.0 SUBMITTER INFORMATION</b>  Ann M. Blacker, PhD Director, Regulatory Toxicology Bayer CropScience – PO Box 12014, RTP, NC 27709 Phone: 919-549-2973		
<b>7.0 ADDITIONAL / OPTIONAL STUDY COMMENTS</b> This compound is an intermediate in the manufacture of a pesticide.  <input type="checkbox"/> Continuation sheet attached		

Submitter  
Signature:

Date: June 20, 2014

## 8.0 CONTINUATION SHEET

Submitter Tracking Number /  
Internal ID

7013 0600 0001 0153 7648

### Continuation of 2.1

Reporting was based on the following results:

The sensitization potential of the test material was assessed at concentrations of 25, 50 and 100% in a local lymph node assay in CBR/Jcr mice. A concurrent vehicle and positive control were included in the assay. The test material produced sensitization at all concentrations tested.



*Black*

Bayer CropScience LP  
270 W. Alexander Drive  
Research Triangle Park, NC 27709

nsopost

FIRST-CLASS MAIL

06/20/2014

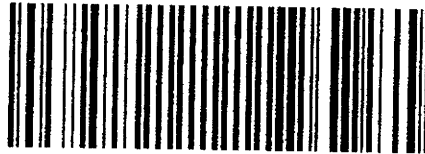
US POSTAGE

\$07.19<sup>00</sup>



ZIP 27709  
041L11232S28

**CERTIFIED MAIL™**



7013 0600 0001 0153 7648

